

2. U.S. Patent Application Serial No. 09/475,140, entitled "Automatic Cable Phone Service Activation," invented by Kung et al.
3. U.S. Patent Application Serial No. 09/475,142, entitled "IP Conference Call Waiting" invented by Kung et al.
4. U.S. Patent Application Serial No. 09/475,143, entitled "Conference Server for Automatic X-Way Call Port Expansion Feature", invented by Kung et al.
5. U.S. Patent Application Serial No. 09/475,197, entitled "Wireless Touch Screen Television," invented by Kung et al.
6. U.S. Patent Application Serial No. .09/475,195, entitled "Programmable Feature Buttons on a Broadband Residential Gateway," invented by Kung et al.
7. U.S. Patent Application Serial No. 09/475,745 , entitled "Automatic Call Manager Traffic Gate Feature," invented by Kung et al.
8. U.S. Patent Application Serial No. 09/475,201, entitled "Local Number Portability Database for On-net IP Call," invented by Kung et al.
9. U.S. Patent Application Serial No. 09/475,747 , entitled "Personal IP Follow Me Service," invented by Kung et al.
10. U.S. Patent Application Serial No. 09/475,194, entitled "Personal IP Toll-Free Number," invented by Kung et al.
11. U.S. Patent Application Serial No. 09/475,196, entitled "User Programmable Port Hunting in an IP Based Customer Premise Equipment," invented by Kung et al.
12. U.S. Patent Application Serial No. 09/475,146, entitled "IP Leased Line," invented by Kung et al.
13. U.S. Patent Application Serial No. 09/475,160, entitled "Anonymous Call Rejection," invented by Kung et al.
14. U.S. Patent Application Serial No. 09/475,161, entitled "Automatic Callback With Distinctive Ringing," invented by Kung et al.

15. U.S. Patent Application Serial No. 09/475,162, entitled "IP Multimedia Call Blocking," invented by Kung et al.
16. U.S. Patent Application Serial No. 09/475,144, entitled "IP Call Forward Profile," invented by Kung et al.
17. U.S. Patent Application Serial No. 09/475,671, entitled "IP Call Forward Follow Me," invented by Kung et al.
18. U.S. Patent Application Serial No. 09/475,670 , entitled "Enhanced BRG with Display Capabilities," invented by Kung et al.
19. U.S. Patent Application Serial No. 09/475,672, entitled "Hand Held Integrated IP Device," invented by Kung et al.
20. U.S. Patent Application Serial No. 09/472,292, entitled "Wireless Settop Box," invented by Walker et al.
21. U.S. Patent Application Serial No. 09/475,145, entitled "BRG PCMCIA Card Cable Ready for PCs," invented by Kung et al.
22. U.S. Patent Application Serial No. 09/476,494, entitled "Broadband Service Access," invented by Kung et al.
23. U.S. Patent Application Serial No. 09/475,798, entitled "Method for Providing Broadband Public IP Services," invented by Kung et al.
24. U.S. Patent Application Serial No. 09/475,797, entitled "Method For Billing IP Broadband Subscribers," invented by Kung et al.
25. U.S. Patent Application Serial No. 09/475,165, entitled "BRG With PBX Capabilities," invented by Kung et al.
26. U.S. Patent Application Serial No. 09/475,783, entitled "Enhanced IP Subscriber Alerting," invented by Kung et al.
27. U.S. Patent Application Serial No. 09/475,782, entitled "Chase Me System," invented by Kung et al.

28. U.S. Patent Application Serial No. 09/475,673, entitled "Call Hold With Reminder and Information Push," invented by Kung et al.
29. U.S. Patent Application Serial No. 09/475,293, entitled "Activity Log For Improved Call Efficiency," invented by Kung et al.
30. U.S. Patent Application Serial No. 09/475,779, entitled "Selective Information Admission," invented by Kung et al.
31. U.S. Patent Application Serial No. 09/475,166, entitled "User Programmable Fail-proof IP Hotline/Warm-line," invented by Kung et al.
32. U.S. Patent Application Serial No. 09/476,493, entitled "Authentication of Broadband IP Telephony Service," invented by Kung et al.
33. U.S. Patent Application Serial No. 09/475,667, entitled "Simplified IP Service Control," invented by Kung et al.
34. U.S. Patent Application Serial No. 09/475,206, entitled "Personal Control of Address Assignment & Greeting Options for Multiple BRG Ports," invented by Kung et al.
35. U.S. Patent Application Serial No. 09/475,661, entitled "Protected IP Telephony Calls Using Encryption (P.I.E -Protected IP Encryption)," invented by Kung et al.
36. U.S. Patent Application Serial No. 09/475,294, entitled "Integrated Multimedia Messaging Service," invented by Kung et al.
37. U.S. Patent Application Serial No. 09/475,666, entitled "Remote Monitoring Through the BRG," invented by Kung et al.
38. U.S. Patent Application Serial No. 09/475,296, entitled "Cable Headend System with Pseudo-Switching Capabilities," invented by Kung et al.
39. U.S. Patent Application Serial No. 09/475,287, entitled "A Method for Performing Roaming Across Multiple IP networks," invented by Kung et al.
40. U.S. Patent Application Serial No. 09/475,662, entitled "Scalable VoIP network Server For Low Cost PBX," invented by Kung et al.

41. U.S. Patent Application Serial No. 09/475,288, entitled "Call Services Transfer," invented by Kung et al.
42. U.S. Patent Application Serial No. 09/475,204, entitled "Multiple Call Waiting in a Packetized Communication System," invented by Kung et al.
43. U.S. Patent Application Serial No. 09/475,205, entitled "Optimizing Voice Paths in an IP Telephony Network," invented by Kung et al.
44. U.S. Patent Application Serial No. 09/475,203, entitled "Call Waiting and Forwarding in a Packetized Communication System," invented by Kung et al.
45. U.S. Patent Application Serial No. 09/475,202, entitled "Incoming Call Identification in IP Telephony," invented by Kung et al.
46. U.S. Patent Application Serial No. 09/475,290, entitled "Incoming IP Call Remote Party Data," invented by Kung et al.
47. U.S. Patent Application Serial No. 09/475,295, entitled "Personal User Network (Closed User Network) PUN,CUN," invented by Kung et al.
48. U.S. Patent Application Serial No. 09/475,668, entitled "IP Address Interworking Unit (IAIU) For Automatic IP V4 to V6 Address Translation," invented by Kung et al.
49. U.S. Patent Application Serial No. 09/475,669, entitled "Automatic Off-Hook Recovery and Fail-Proof Call Delivery," invented by Kung et al.
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